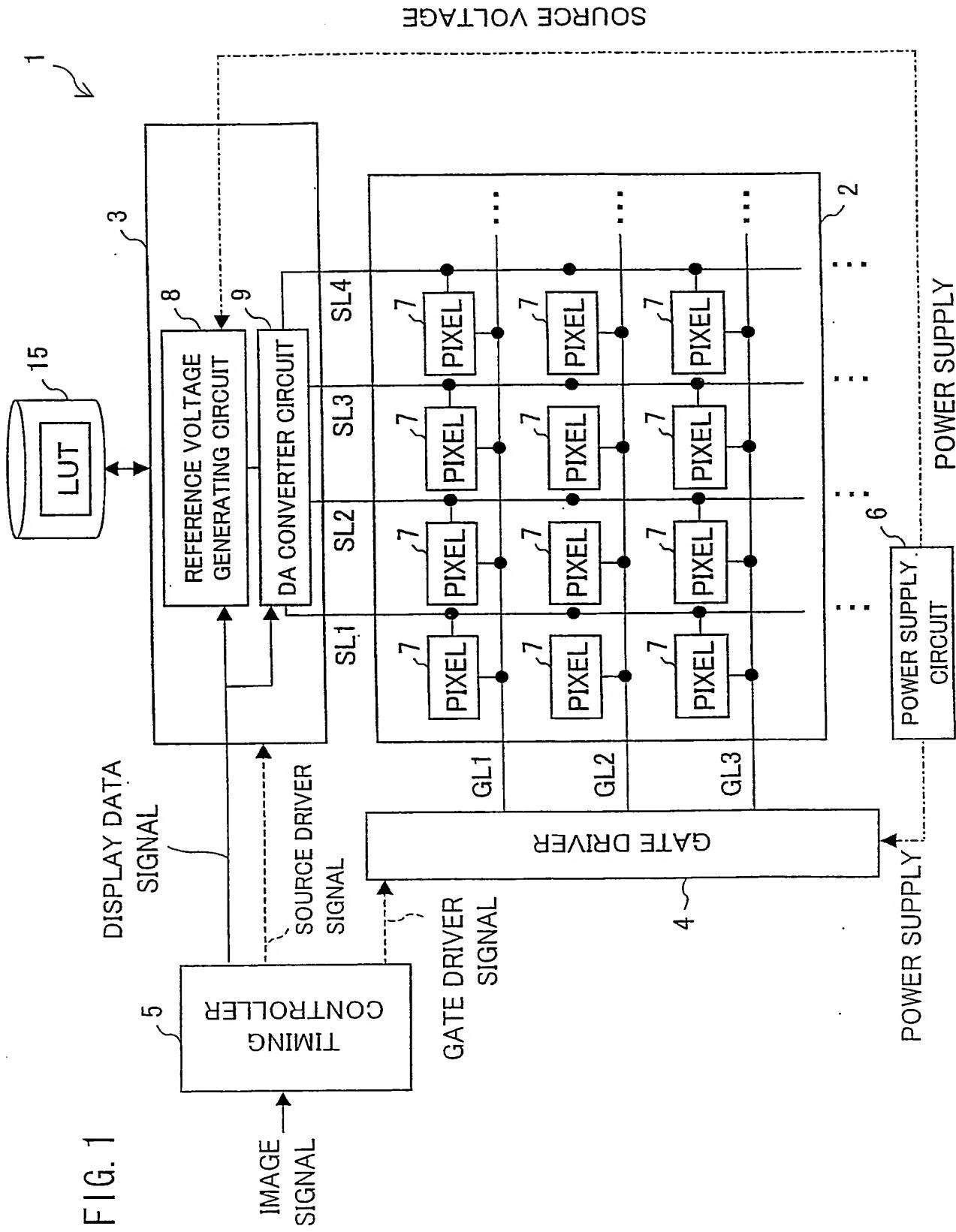


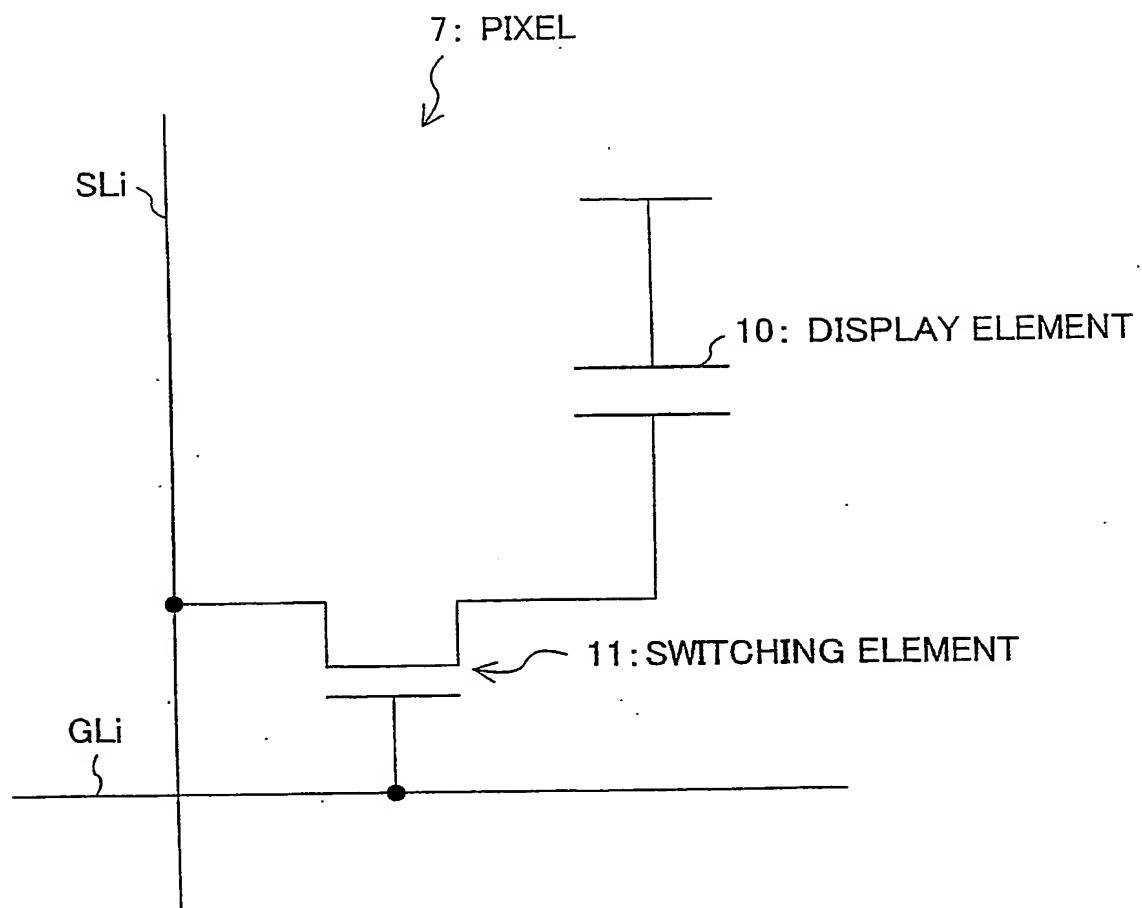
1 / 10

FIG.



2 / 1 0

FIG. 2



3 / 10

FIG. 3 (a)

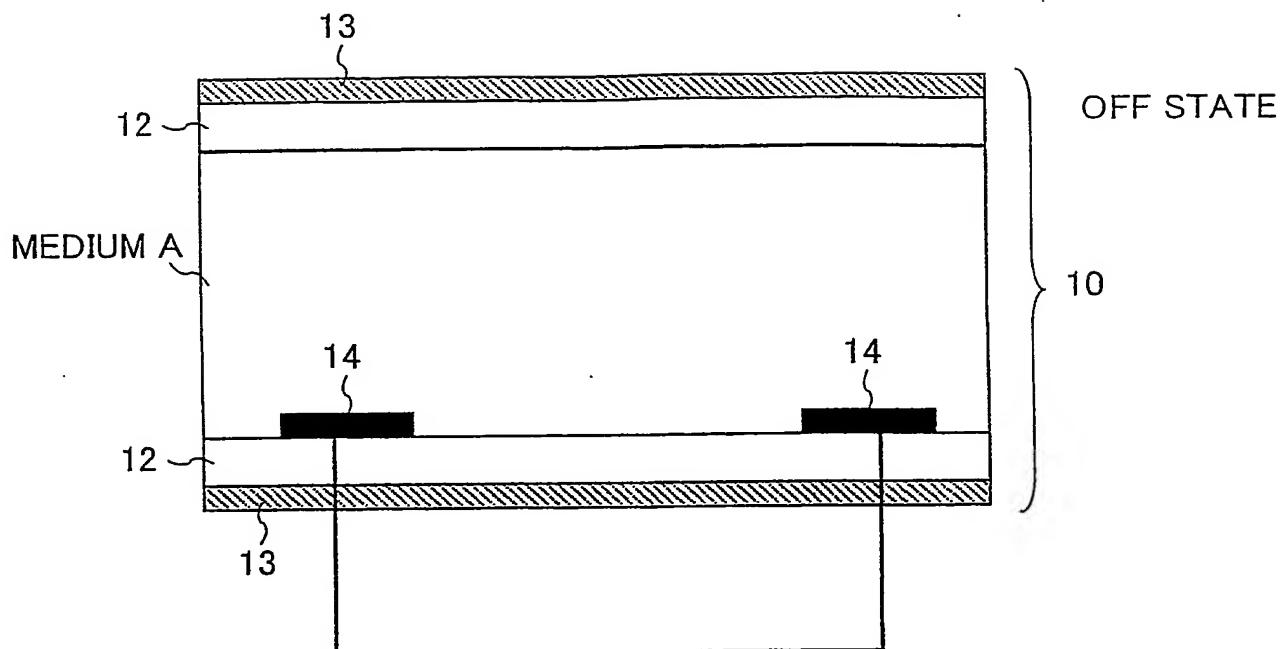


FIG. 3 (b)

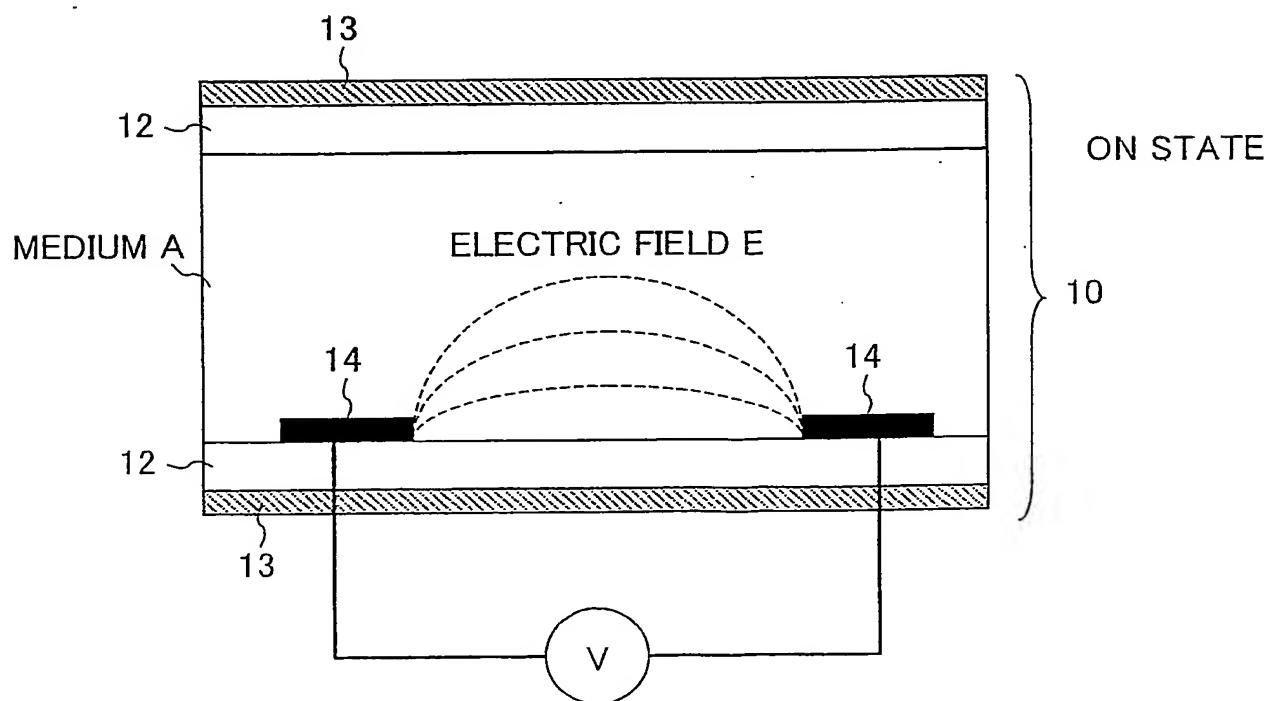
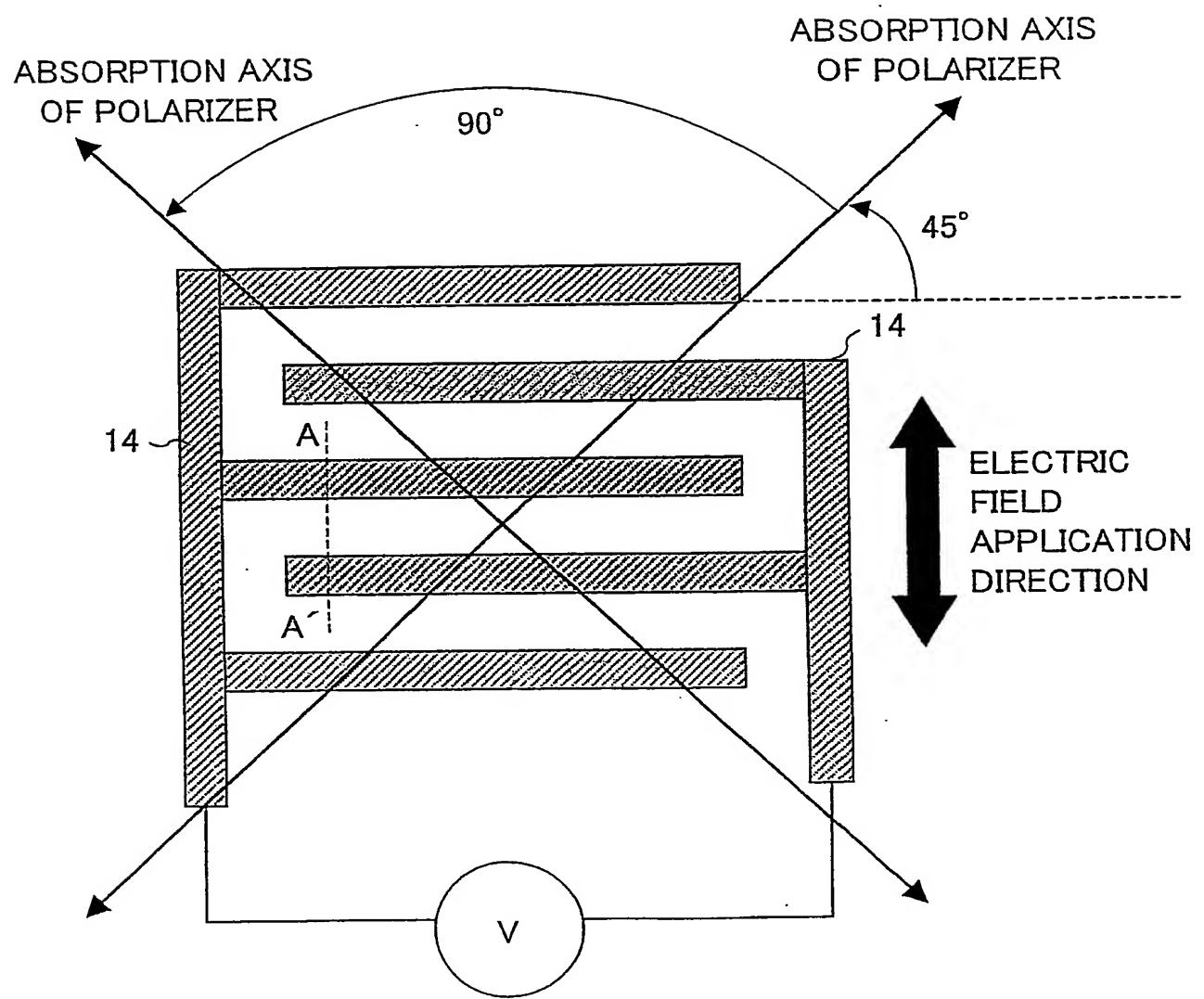


FIG. 4



5 / 10

FIG. 5(a)

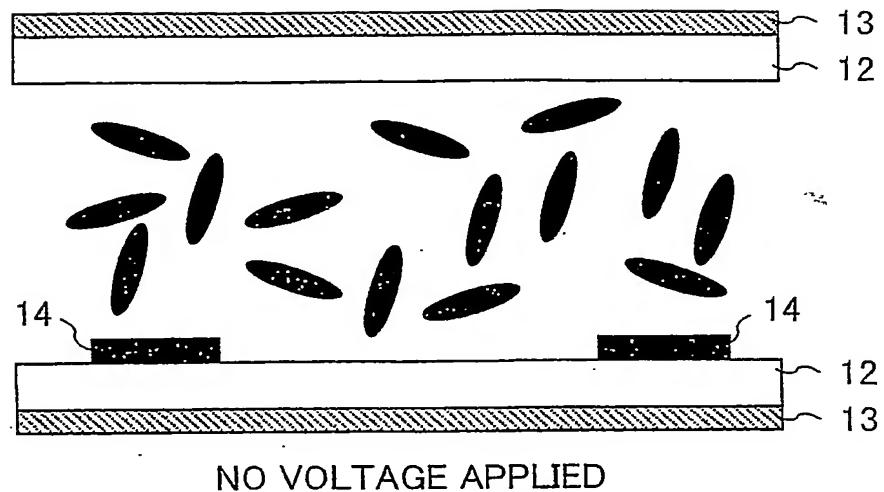


FIG. 5(b)

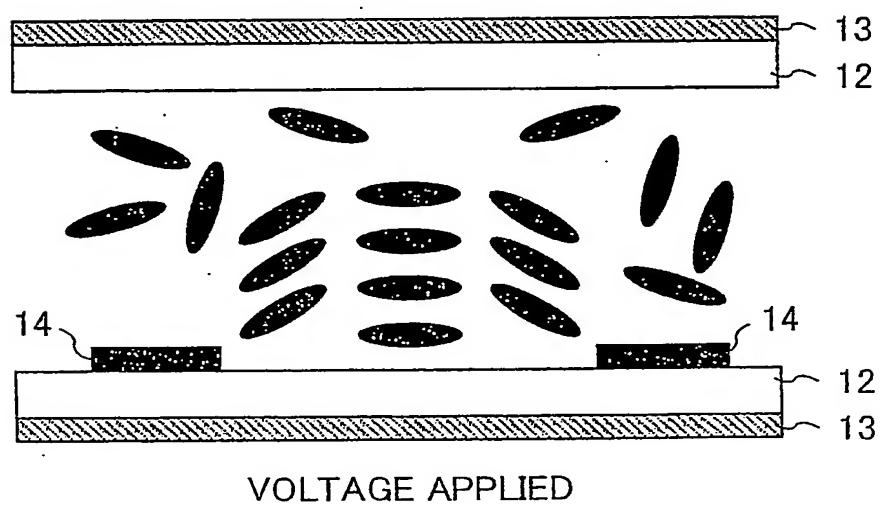


FIG. 5(c)

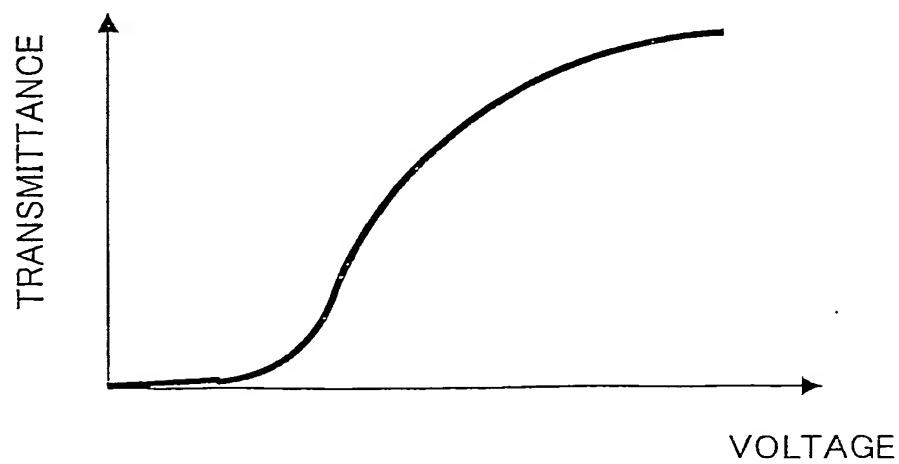
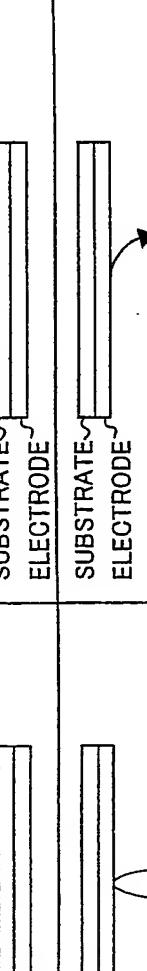
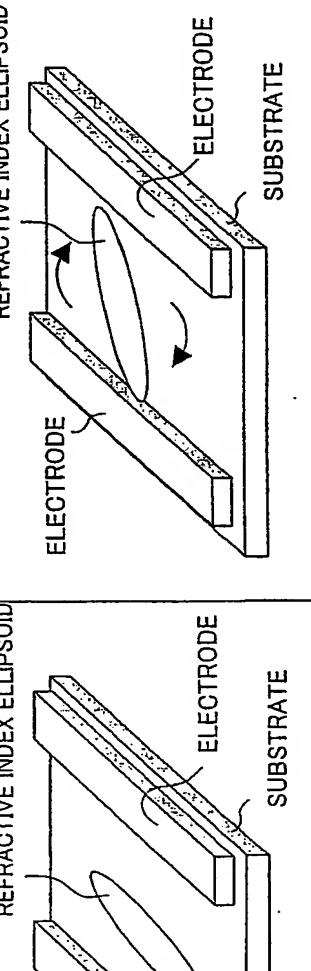
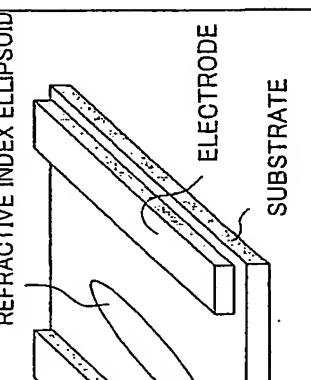
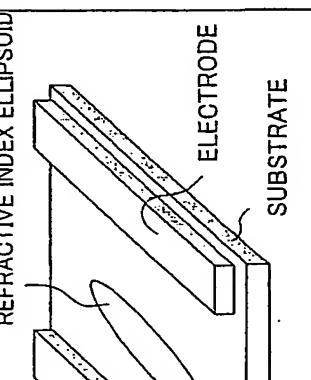
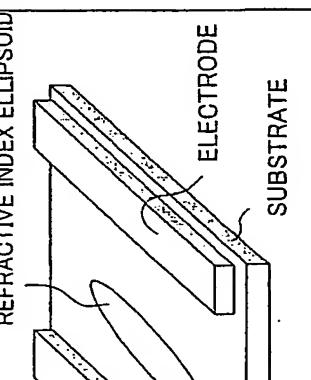
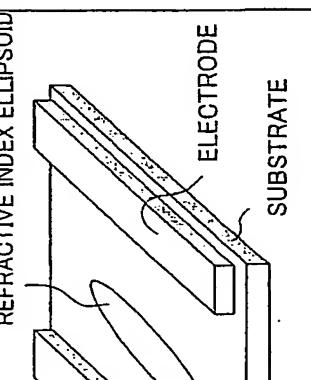
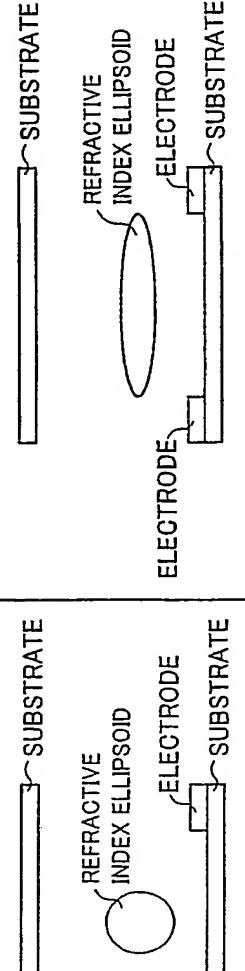
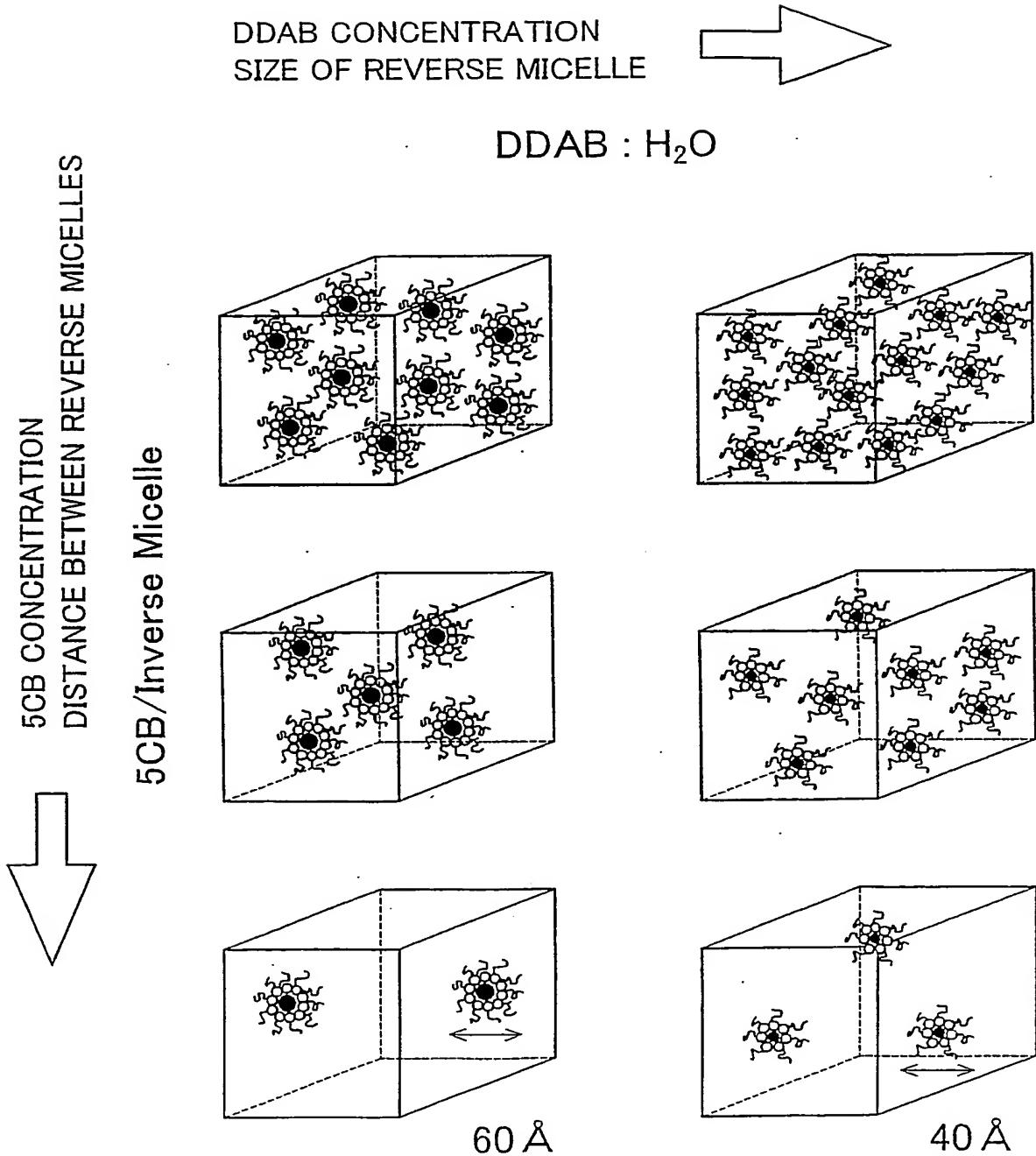


FIG. 6	TYPICAL REFRACTIVE INDEX ELLIPSOID OF MEDIUM IN ABSENCE OF APPLIED VOLTAGE	TYPICAL REFRACTIVE INDEX ELLIPSOID OF MEDIUM IN PRESENCE OF APPLIED VOLTAGE			
		TN MODE			
		IPS MODE			
DISPLAY ELEMENT OF PRESENT EMBODIMENT					
					<p>ISOTROPIC ($n_x = n_y = n_z$) IN ABSENCE OF APPLIED VOLTAGE. ANISOTROPY ($n_x > n_y$) OCCURS UPON VOLTAGE APPLICATION</p>

7 / 1 0

FIG. 7



8 / 1 0

FIG. 8

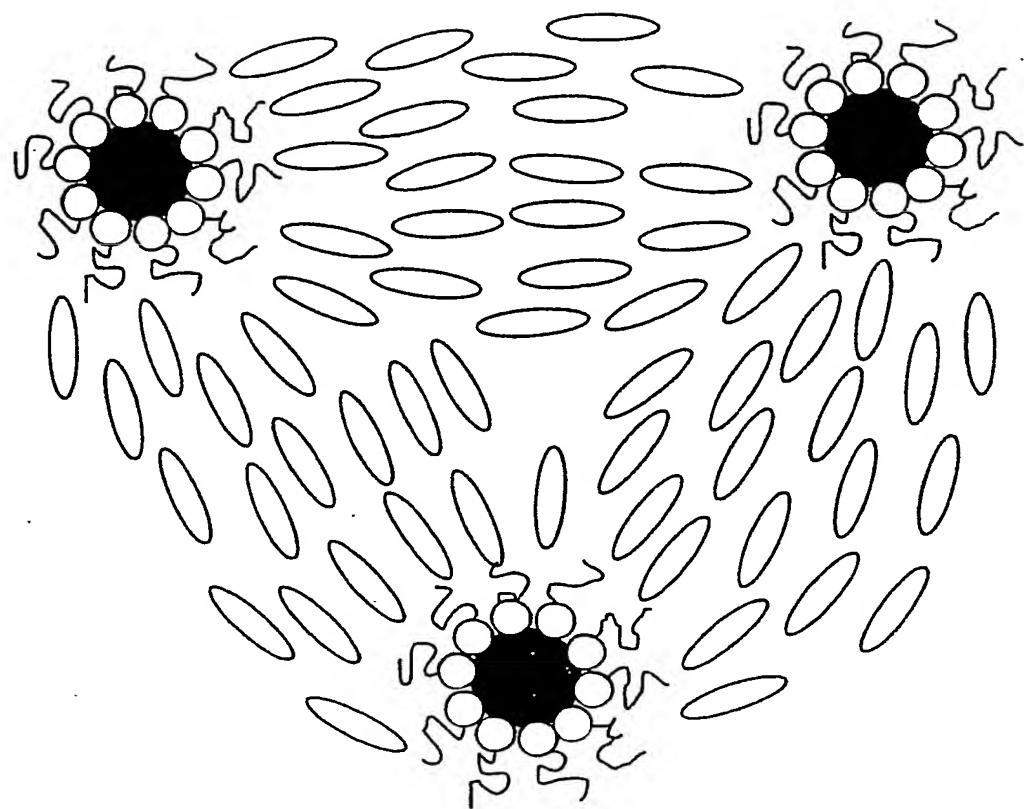
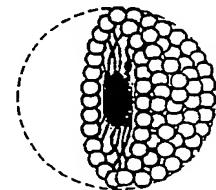


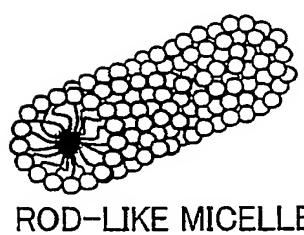
FIG. 9

GENERAL VIEW OF AGGLOMERATIONS



MICELLE

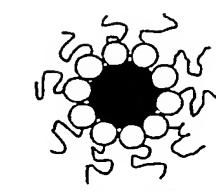
PACKING PARAMETER

 $<1/3$ 

ROD-LIKE MICELLE

 $<1/2$ 

BILAYER MEMBRANE

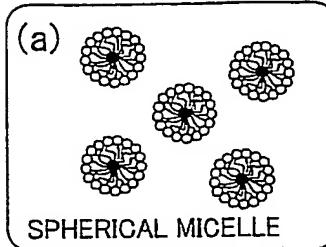
 ~ 1 

REVERSE MICELLE

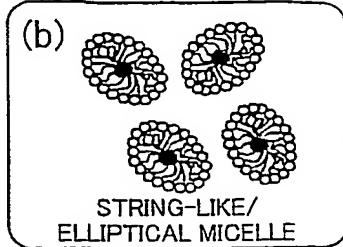
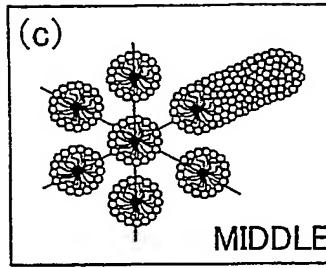
 >1

9 / 1 0

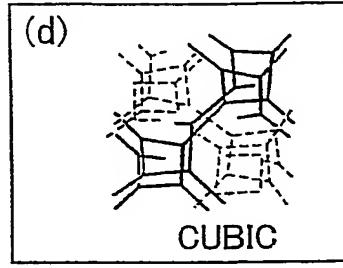
SPATIAL PACKING AND PHASES



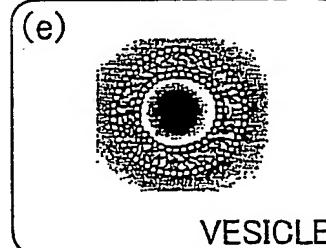
SPHERICAL MICELLE

STRING-LIKE/
ELLIPTICAL MICELLE

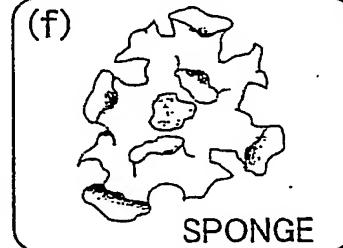
MIDDLE



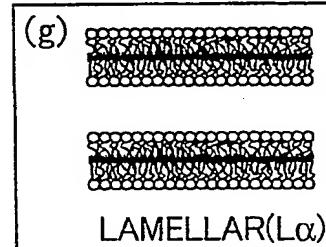
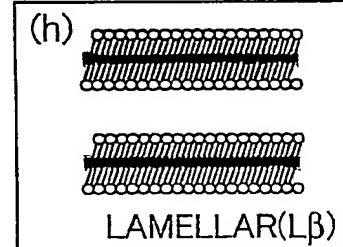
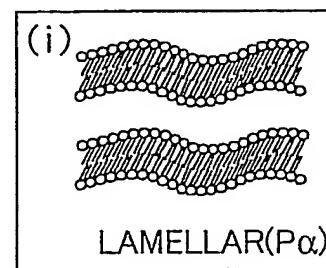
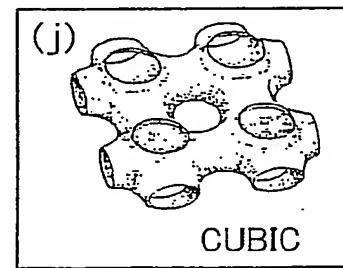
CUBIC



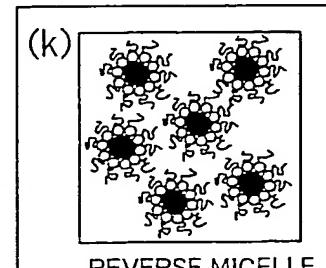
VESICLE



SPONGE

LAMELLAR(L α)LAMELLAR(L β)LAMELLAR(P α)

CUBIC



REVERSE MICELLE

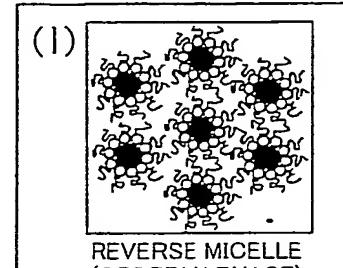
REVERSE MICELLE
(ORDERLY PHASE)

FIG. 10 (a)

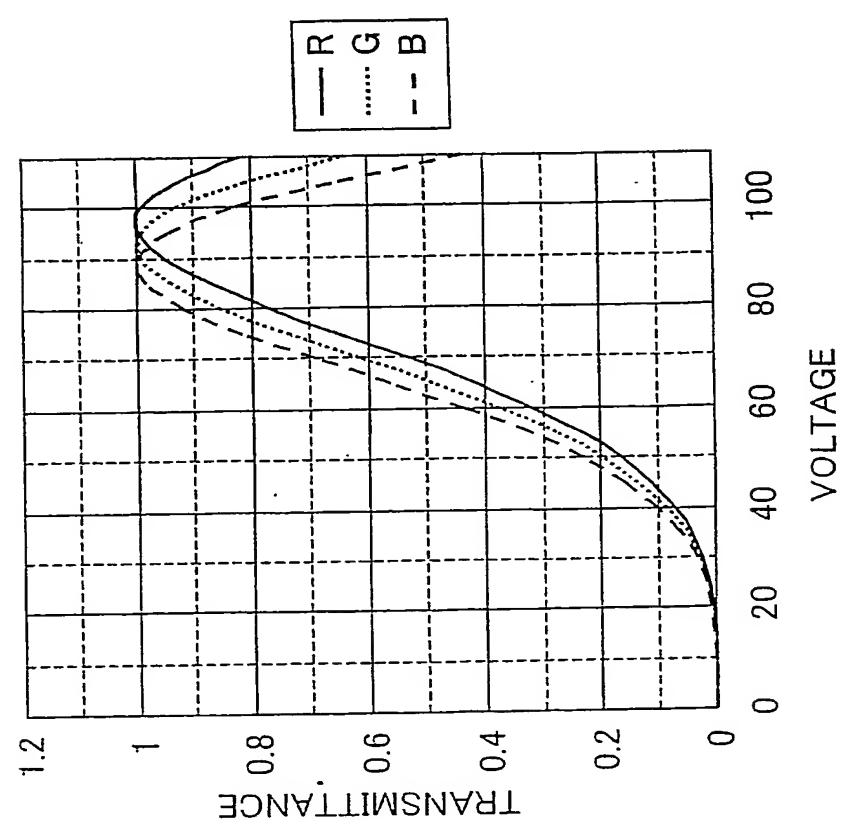


FIG. 10 (b)

